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ACC NR: APEO21324 (A) SOURCE CODE: PO/0081/65/019/003/0321/033

AUTHOR: Kulesza, Aleksandra-Kulesha, A.; Kacprzak, Miroslav-Katspzhak, M.; SOURCE CODE: PO/0081/65/019/003/0321/0330 OiG: Institute of Epidemiology/director: Professor, Doctor of medicine Kostrzewski/. PZH, Warsaw (Zaklad Epidemiologii); Regional Public Health and Epidemiological Station/director: Doctor W. Prazmowski/, Lodz (Woj. Stacji San.-Epid.) TITLE: Mass smallpox vaccinations in Poland in 1963 and the incidence of viral hepatitis SCURCE: Przeglad epidemiologiczny, v. 19, no. 3, 1965, 321-330 TOPIC TAGS: immunization, disease control, virus disease, hepatitis, disease incidence ABSTRACT: Mass vaccination against smallpox carried out between the end of July and September 1965 coincided with a rise in the incidence of viral hepatitis. The latter appeared to spread more frequently in districts where the bulk of the population had been vaccinated (34 to 100 percent), and paradoxically where the lowest percentage of vaccinations had been recorded (7 to 9 percent). Analysis of data obtained over a period of 7 months revealed that mass smallpox vaccination entails the risk of viral hepatitis which reached the critical point about three months after vaccinations had begun. This is consistent with the assumed incubation period of serum hepatitis. However, lack of correlation between the risk index of infectious hepatitis and the number of vaccinations would indicate that the latter had little influence on the spread of the overall epidemic but may have contributed to a rise in the number of cases. The authors express thanks to Mieczyslaw Graczykowski, Jadwiga Iwaniecka, Ewa Jarnuszkiewicz, Bohdan Brojek for technical assistance and compiling the statistics. Orig. art. has: 5 figures and 4 tables. SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 002/ OTH REF: 001

KAMINSKI, Wojciech; KULESZA, Alina; ROWECKA-TRZEBICKA, Krystyna; STODULSKI, Jaroslaw; WOJNAROWSKI, Marian

Case of congenital lobar emphysema in 3-years-old child. Pediat. Pol. 40 no.6:629-632 Je 165.

1. 7 I Kliniki Pediatrycznej AM w Warszawie (Kierownik: prof. dr. med. R. Baranski), z Kliniki Chirurgii Dzieciecej AM w Wirszawie (Kierownik: prof. dr. med. J. Kossakowski) i z Zakladu Radiologii Dzieciecej AM w Warszawie (Kierownik: prof. dr. med. K. Rowinski).

ROWINSKI, Ksawery, prof. dr.; KULFSZA, Alina

Radiological aspects of congenital malformations in children. Pediat. Pol. 40 no.2:151-157 F 165

1. Z Katedry Radiologii Pediatrycznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. K. Howinski).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000927410014-3"

KULESZA, Andrzej, mgr inz.

The Robertug. Horyz teelm 17 nc.10:16 0 164

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POL/1-60-2-4/14

AUTHOR:

Kulesza, Andrzej, Graduate Engineer

TITLE:

Atomic Horses

PERIODICAL:

Horyzonty Techniki, 1960, Nr 2, pp 63-68 (POL)

ABSTRACT:

The problem of nuclear rockets was discussed in the "Horyzonty Techniki", 1959, Nr 8, in the article entitled "Astronautical Perspectives". In this article the author deals with the theory of a nuclear aircraft and with various research carried out in this field in the USA. Reference is made to the "Orion" project, the Pratt Whitney prototype of a nuclear engine and to the "Convair" Plant and its experimental reactor for the B-36 aircraft. Although no technical details are available it can be safely assumed that the research on nuclear aircraft in the USSR is also in an advanced stage. A description of a project by the Soviet specialist Professor Pokrovskiy is given in the article. The Pokrovskiy aircraft is supposed to fly at an altitude of 20 km. A flight around the Earth at this altitude would last only a few hours. Since the fuel reserves would suffice for several round-the-earth flights the passengers will be carried to the aircraft, which would remain in the air, by smaller jet or rocket planes. The original feature of this aircraft design is based on the structure and

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Atomic Horses

POL/1-60-2-4/14

the operation of the engine and the uranium fuel which is not used in the form of rods or in the liquid stage but in the form of dust which is conveyed to pressurized air streams by an axial-flow compressor. The mixture of air and uranium reaches the reactor where as a result of fission a large amount of heat is liberated which drives the turbine. At the moment when the turbine blades are hit the air is decontaminated and the dust is collected in a special container and conveyed under pressure towards the front part of the engine (Figure 7). The hot air expands in the jet nozzle and provides the necessary thrust. A second modified version of this project, which eliminates this obvious disadvantage, i.e the pollution of air with radioactive dust, is also known. In this case the uranium conveyed under pressure in a closed circuit would transfer the energy to a metallic liquid which would then heat the air passing through the exchanger. According to several Soviet publications, it can be ascertained that the USSR is planning to construct a fast nuclear aircraft which would cover one of the longest routes in the USSR, i.e. the route Moscow - Vladivostok, in only a few hours. In case of the aircraft being unable to land on the target airfield due to bad atmospheric conditions, the aircraft will be able to land on one of the not too distant airports. A picture of a Soviet nuclear

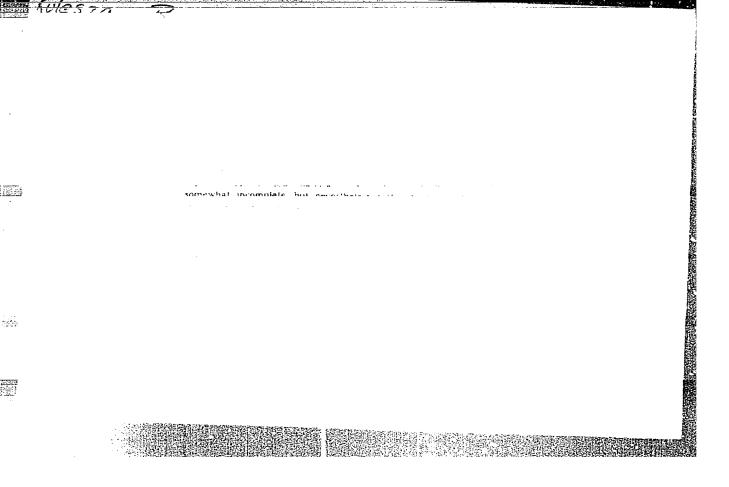
Card 2/3

Atomic Horses

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aircraft with a single reactor (Figure 9) and a picture of a nuclear airThere are 10 figures.

Card 3/3



Crganization and scope of activities of the Committee of Construction, City Planning and Architecture. Przegl techn no.46:3,6 16 N '60.

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"Rational Organization of the Activity of Workers." p. 16, (GOSFCDARKA RYENA, Vol. 5, nc. 8, Aug. 1953, Warszawa, Poland)

SO: Monthly Lists of East European Accessions, LC, Vol. 3, nc. 5, May 1954/Uncl.

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"More About the Products of Streams; A Discussion," P. 9. (GOSPODARKA RYBNA, Vol. 6, No. 8, Aug. 1954, Warszawa, Poland)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

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AGRICULTURE

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KULESZA, E. Regulation of pay for workers of the state forest enterprises. p. [2] of cover.

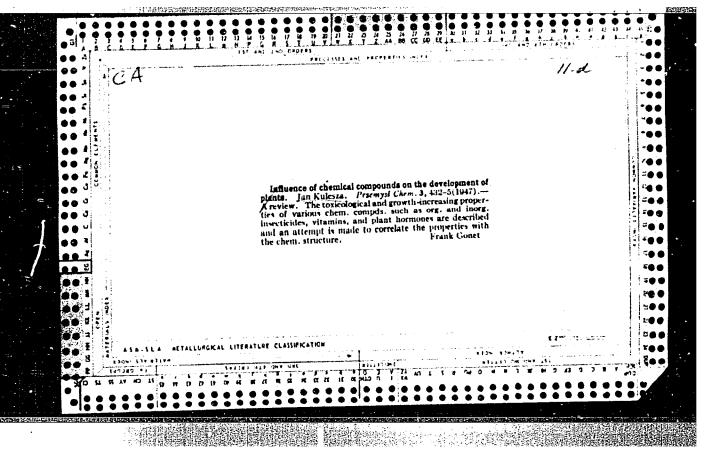
Monthly List of East European Accessions (EEAI) LC, Vot. 8, No. 2, February 1959, Unclass.

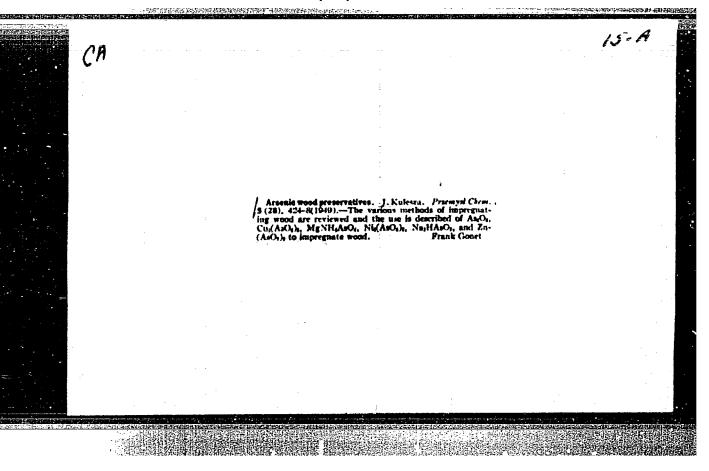
BUCZYNSKI, Eugeniusz; GLOWACKA, Miroslawa; KULESZA, Halina; KOSTRUBALA, Maria

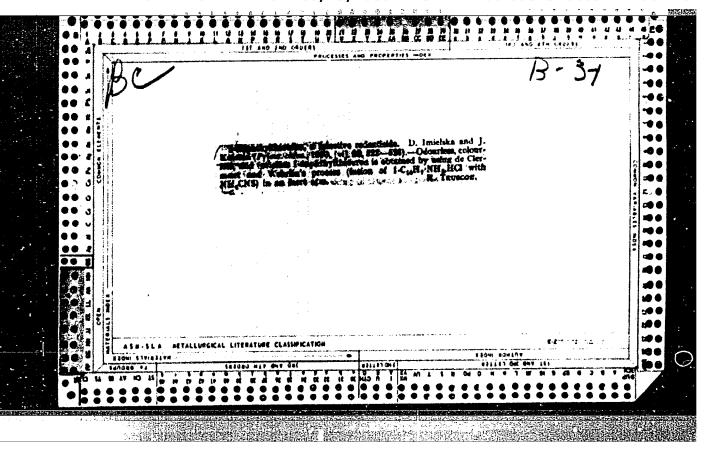
A case of moniliasis and aspergillosis of the lungs and paranasal sinuses in a 7-year-old girl. Otolaryng. Pol. 18 no.2:295-298 164.

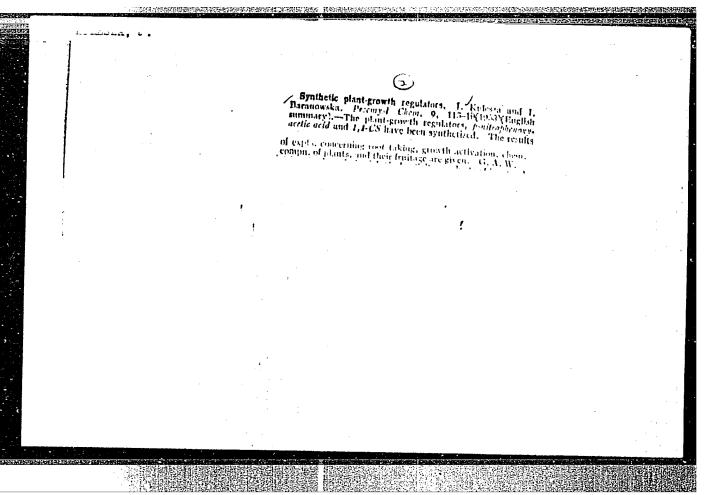
1. Z II Kliniki Pediatrycznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. T. Lewenfisz-Wojnarowska); z Zakladu Radiologii Pediatrycznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. med. K. Rowinski) i z Oddzialu Laryngologii przy II Klinice Pediatrycznej (Kierownik: doc. dr. med. J. Danielewicz).

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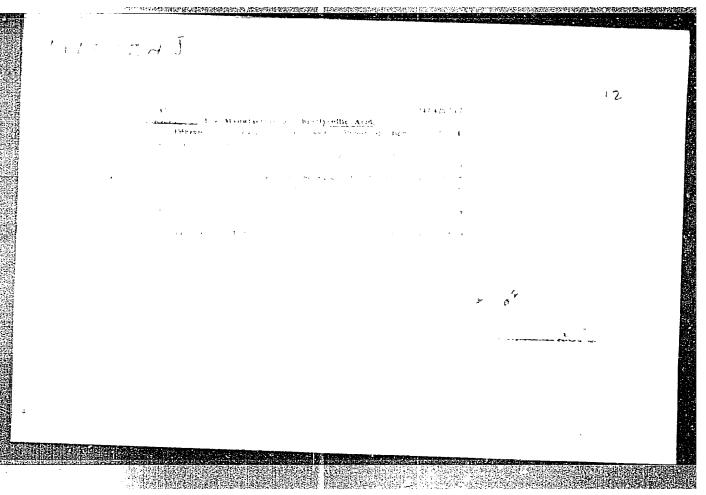


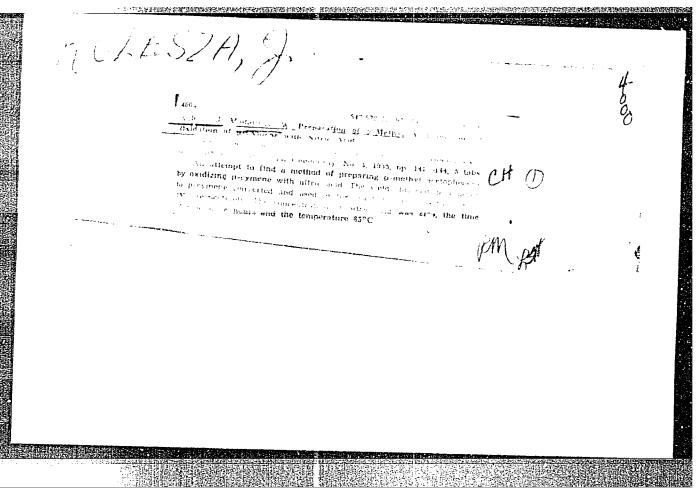


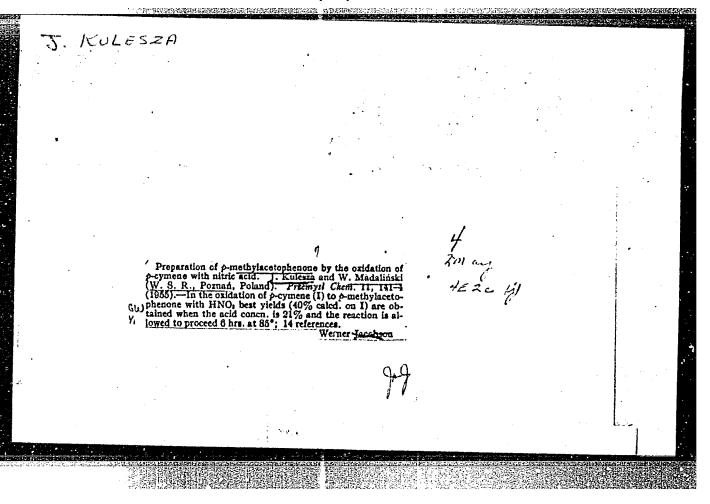


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"In the Cardwook Forest", F. 17. (MPYSTA, Co. 6, Pay 1954, Veropaus,
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SO: Fortaly List of East European Accessions, (FFAL), IC, Vol. 4, Vo. 1, Jan. 1975, Uncl.







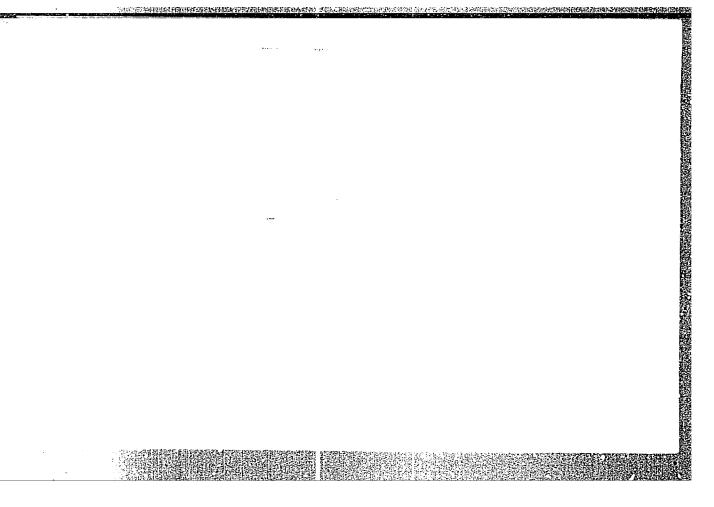
KULESZA, J., CELIMSKA, D.

"HCH i inne insektycydy" (HCH and other insecticides), by J. Kulesza,
D. Celimska. Reported in New Books (Nowe Ksiazki), No. 13, July 1, 1955

KULE5ZA, J. Vol.4/1 Public Health, etc. Jan58

319. KULESZA J. and KRYSTANEK E. Przyczynek do selektywnego tepienia muchy domowej w srodowiskach wiejskich A contribution to the selective destruction of house flies in the rural areas Roczn. Panst. Zakl. Hig. 1956, 7/6 (543—553) Graphs 2 Tables 1 Illus. 4

The problem of combating flies in rural areas leads in practice to the necessity of employing chemical agents in amounts which do not exert a negative influence on bacterial flora of fertilizers and compost which form the breeding ground for flies, not destroying useful insects and not causing rapid resistance. In the rural experimental centre very small amounts (2-10 g. for 1 sq.m.) of p-dichlorbenzene were employed in different breeding places and some parts of the sun-lighted or heated inner walls (about 20 % of the total) of the living quarters, pig sties, cowsheds, etc. were sprayed by means of HCH and DDT. The last mentioned preparations were rendered crystalline by proper admixtures which is more desirable with regard to activity and rapidity of evaporation (or sublimation). For 4-6 weeks the flies were got rid of by employing 10-20% of the quantity of agents used before. The flies are not inclined to lay eggs on media containing slight amounts of p-dichlorbenzene (2-10 g. for 1 sq.m.). If the feeding places contain small amounts of p-dichlorbenzene flies rather avoid such places. In combating flies in a rural environment the quantity of agents used for repelling the flies from the feeding-breeding places should be enlarged and the number of contact poisons should be greatly reduced by utilizing photo- and thermotropism of flies and by proper regulation of the activity of spraying folia.



KULESZA, J.: DIUGOKECKA, H.

Destruction of breeding nests of rats by using cutaneous poisons. P 307

HUMAD

ROCZNIKI (Panstwowy Zaklad Higieny) Warsaw/ Vol. 9, no. 3, 1958

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 7, July 1959

Uncl.

CATHOLIC : ICLAID

CATHOLIC : Chesical Lachadory, Clamical Products and Their Applications, serticides.

AFS. JOHA: : ECHOME., No. 19,1959, No. 68893

AUTHOR: : Fulesza, J.: Baronowska, T.: Michalski, Z.

THEORY : Indigenous Production of Rhodenticides and the

ORIG. RO. : Irrem. chem., 1088, 37. ba 9, 573-575

一种,这种自己可能可能的能够得到的影響。但是由此的此类的思想,是是否是自己的

ABSTRACT : No abstract

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KULESZA, Jan; BARANOWSKA, Irena; SZANIAWSKA, Danuta

Attempts to intensify the resin exudation by means of fertilizing and the application of resin diluting chemicals. Sylvan 106 no.3:55-62 '62.

L 36893-66 EWP(j) RM	The state of the s
ACC NR: AP6027109 (N) SOUR	CE CODE: PO/0099/66/040/001/0131/0132
AUTHOR: Kulesza, Janusz; Wojtkiewicz, Barbara	. 2H
ORG: Department of Herb and Spice Technology, I Technologii Ziol i Aromatow Politechniki)	Polytechnic Institute, Lodz (Zaklad
TITIE: Preparation of pinonaldehyde by the Rose	enmund method
SOURCE: Roczniki chemii - annalos sociotatis cl 1966, 131-132	nimicao polonorum, v. 40, no. 1,
TOPIC TAGS: catalysis, chemical reduction, aromatic aldehyde	
ABSTRACT: The paper describes a method of preparatelytic reduction of pinonic acid chloranhydri 75.4 percent was obtained. Orig. art. in Germa	•
SUB CODE: 07 / SUBM DATE: 17Apr65 / ORIG R	EF: 001 / OTH REF: 005
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KULESZA, Janusz; PODLEJSKI, Jerzy; GORA, Jozef

Utilization of p-cymene for the synthesis of perfume compounds.
Pt. 4. Przem chem 42 no.6:298-302 Je '63.

1. Zaklad Technologii Ziol i Aromatow, Politechnika, Lodz.

EUR. 2014, Maginierz

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Bull. Inst. Mar. Med. Cdansk 15 no. 3:207-212 1.4

1. From the Institute of Marine Medicine in Glansk.

KULESZA, Kazimierz

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37 no.58272-273 My 64.

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Przegi techn 85 no.15:5 12 Aple4.

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Metal gluing in the Paratea Repair Shipyard, Bud ekrotowe Warszawe
10 no.1:33-34, 36 Ja 165.

EJSMONT, Wladyslaw; JASZCZENKO, Swietoslaw; KULESZA, Kazimierz; LEWALSKI, Bronislaw; PRZYBOROWSKI, Tadeusz.

Toxicological studies on the impregnate "A". Bull. inst. mar. med. Gdansk 14 no.1:131-138 '63

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EJSMONT, Wladyslaw; KULESZA, Kazimierz; LEWALSKI, Bronislaw

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(Poland-Barite)

KULESZA, Roman; KORZAN, Bohdan

Problem of taking into account the influence of random changes of the reversible properties of functional elements in the process of synthesis of large systems. Archiv automat 9 no.4:443-452 164.

1. Department of Computer Design of the Technical University, Warsaw, and Industrial Institute of Telecommunication, Warsaw.

L 1684-66 EWT(m)

ACCESSION NR: AP5009678

PO/0056/65/016/001/0009/0017

AUTHOR: Kulesza, Romuald (Kulesha, R.); Lipinski, Stanislaw (Lipin'ski, S.)

TITIE: Study of the primary symptoms of postradiation disease

SOURCE: Acta physiologica polonica, v. 16, no. 1, 1965, 9-17

TOPIC TAGS: irradiation, radiation sickness, radiation biologic effect, vomit

ABSTRACT: This study is concerned with one of the main primary symptoms of post-radiation disease, namely the vomiting reflex. The experiments were carried out on dogs of both sexes weighing 7-22 kg, which were subjected to whole-body irradiation with X-rays (dose 12 r/min, total dose on the body 600 r, 20 mA, 180 kV, 0.5 mm Cu filter) The dogs were irradiated on an empty stomach. Duration and frequency of vomiting reflexes were studied in the experimental animals. With the purpose of elucidating the mechanism of the vomiting reflex after irradiation, pharmacologic agents with various points of action, i.e., in the central nervous system or in the vegetative nerve endings, were administered. The drugs studied included phenactil (largactyl), aviomarine, atarax, atrophine, spasmophen and regitine. Drugs acting on the central nervous system, such as phenactil, aviomarine and atarax, decreased

Card 1/2

peripheral impulses. Orig. art has: 3 tables.

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ACCESSION NR: AP5009678

the number of vomiting reflexes in the experimental dogs. Drugs paralyzing the parasympathetic nervous system diminished or even abolished the vomiting reflex in the irradiated animals. Administration of drugs paralyzing the sympathetic system had no distinct inhibitory effect on the vomiting reflex order to determine the role of the vomiting centers in the phenomenon studies, additional experiments were performed in which the same pharmacologic drugs were administered, followed after 10 minutes by apomorphine. From a comparison of the results of the experiments with irradiated dogs and those in which apomorphine was administered it may be concluded that the vomiting reflex in irradiated animals is the result of stimulation of the parasympathetic nerve endings. Inhibition of vomiting reflexes by drugs acting on the central nervous system in irradiated dogs may be explained as a result of inhibition or blocking of the vomiting center previously stimulated by

ASSOCIATION: Osrodek Ochrony Radiologicznej i Radiobiologii w Warszawie (Center for Radiological Protection and Radiobiology)

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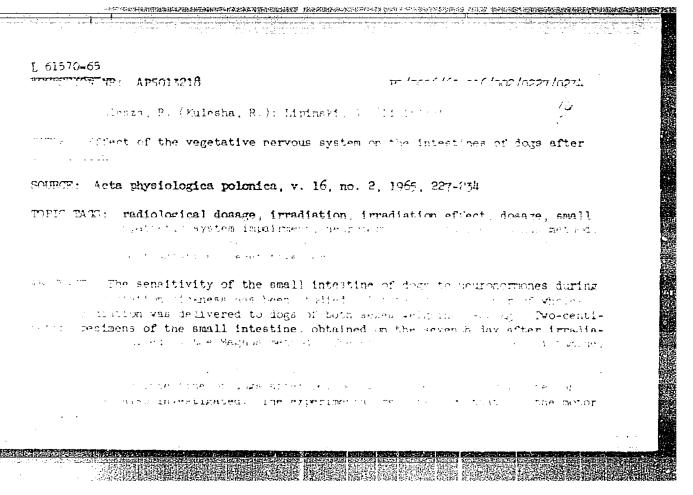
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SSOCIATION:	Osrodek Ochrony	Radiologicznej i Radiob	dologii (Center fo	r Radiologi-	
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One hundred cases of typhoid flever were investigated. It was found that in cases with the A. blood group the clinical features were nore serious and the farality rate about $10.0^{\circ}/_{\circ}$ (in other groups the nortality was about $12.5^{\circ}/_{\circ}$). The duration of pyrexia was shortest in males with blood group A and in feature with blood group B. The earliest positive sereagglutination tests were soon in cases with a long duration of pyrexia. No attempt was made to determine statistically the value of the data obtained.

Chamatt - La rea (XX, b, 6)

SO: Indical Microbiology - Eggiene Section IV, Vol. 3, do. 7-12

KULESZA, Stanislaw, mgr., inz.

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On the occurrence of inorganic polyphosphate hexokinase in some microorganisms. Acta microbiol. pol. 11 no.4:287-299 '62.

1. From the Department of Physiological Chemistry, Medical School, Lublin.

(HEXOKINASE) (MYCOBACTERIUM) (PHOSPHATES)
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KULESZA, Stanislaw, mgr.,inz.

SHB 160 grinding machine for foundry cylinders. Przegl mech 21 no.5:152-153 '62.

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10 Mr 164.

KUblivia, Stantslau, oge ins.

Now types of longitudinal milling machines. Przegl mach 23 no.
20:602-603 25 0 '64.

1. Technical Director, Central Machine Tool Design Office, Frankou

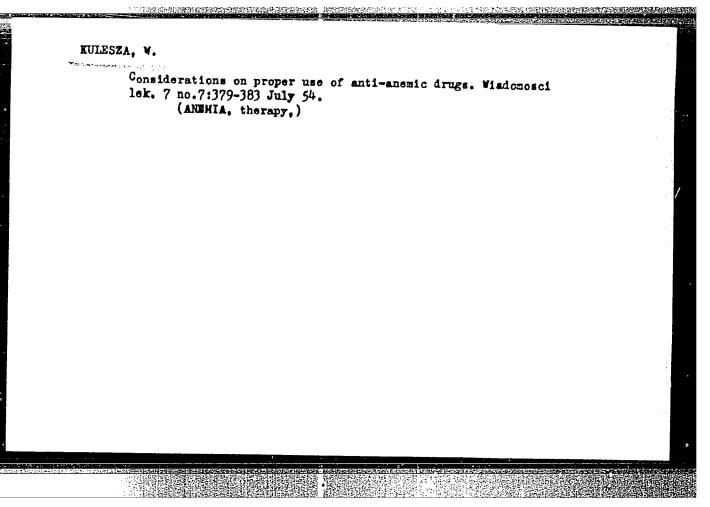
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Bibliographical review. Przegl meth 23 nc.24:727 25 D 164.

YHLESE, Stanfolds, mgr inz.

Program controlled machine tools. Freegl mech 02 no.10:301-305 25 My 165.

1. Chief Engineer, Central Machine Tool Design Office, Fruezkow,



JUDKIEWICZ, L.; KRYKOWSKI, E.; KULESZA, W.

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(BLOOD TRANSFUSION, compl.

posttransfusional, statist. (Pol))

KULESZA, Waclaw, mgr inz.

Devices for air dedusting with water seal. Przegl odlew 13 no.1:20-23 Ja 163.

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KULFSZA, WITOLD.

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DA Not in DLC

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 5, No. 12, December 1956.

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1. Z Wojewodzkiej Przychodni Reumatologicznej w Lodzi; dyrektor: dr med. Leon Szykier.

(ARTHRITIS RHEUMATOID ther)

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"Standard Control of Food Exports and Imports." p.12
(PRZEMYSL ROLMY I SPOZYWCZY Vol. 8, no. 1, Jan. 1954 Warszawa, Poland)

So: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

When the on the Change Comming in North Aurient Storm et, p. 6, (1887) Will Manual, Vol. 7, No. 2, Feb. 1955, Merceus, Folial)

30: Northly List of East European Accessions, (1871), Mr., Vol. 4, No. 5, May 1955, Such.

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): East European	Accessions List Vol	L 2 No 7 Aug 1954	

"New directive for forest management in the People's aspuslic of Sulgaria."
Gorsko Stopanstvo, Sofiya, Vol 10, No 6, 1954, p. 255
SO: Existern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

Kule 1, B

Bulgaria / Forestry. Forest Economy.

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Abs Jour: Ref Zhur - Biologiya, No. 1, 1958, 1344

Author : Kulev, B.

Title : Methods Used in France for Increasing the Productivity of Small Trees and Making Them Grow

Larger

Orig Pub: Gorsko stopanstvo, 1956, No. 6, 253-261 (Bulgar-

ian).

Abstract: Low-growing trees in France occupy 23% of the

whole forested area. With every major cutting the humus under the young low-growing groves becomes acid and the soil conditions deteriorate. The composition of the grove also deteriorates: beach is replaced by hornbeam, hazel, and other less valuable species. The principal method

used in increasing the productivity of low-growing

Card 1/2

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Bulgaria / Forestry. Forest Economy.

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Abs Jour: Ref Zhur - Biologiya, No. 1, 1958, 1344

forests and transforming them into high ones is that of auxiliary thinning accompanied by restorative thinnings (the method being described). From 60 to 80 years of thinning are required for transforming a low forest into a high one. In recent times the method of direct transformation of low-growing forests into high ones has been adopted: there is an intensive cutting, combined with seeding, as soon as the low-growing tree passes the state of economic maturity. At the same time other trees are planted. (The methods used are described).

KULEV, B

"On the predominant height of the plants."

p. 333 (Gorsko Stopantovo. Vol. 13, no. 7. Sept. 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC. VOl. 7. No. 2, February 1958

S/019/61/000/021/036/074 A154/A126

AUTHORS:

Roskin, Ye.S., Kulev, E.A., Darvin, V.V., Shcherbatykh, Yu.I.,

Konkhin, A.I.

TITLE:

A method of pdymerizing and copolymerizing acrylonitrile

PERIODICAL:

Byulleten' izobreteniy, no. 21, 1961, 50

TEXT: Class 39c, 30. No. 142425 (689414/23 of December 19, 1960). A method of polymerizing and copolymerizing acrylonitrile by mixing monomers. distinguished by the fact that, in order to increase the throughput of the apparatus, reduce costs, and make the process automatic, the process is carried out in a vertical reactor column, whereby the components sink from top to bottom under the effect of gravity due to the difference in the levels and specific weights of the semi-finished and finished products.

Card 1/1

USSR/Chemistry - Cleaning of containers

FD-2647

Card 1/1

Pub. 50-12/18

Author

: Kulev, E. A.

Title

A mechanized sand-blasting chamber

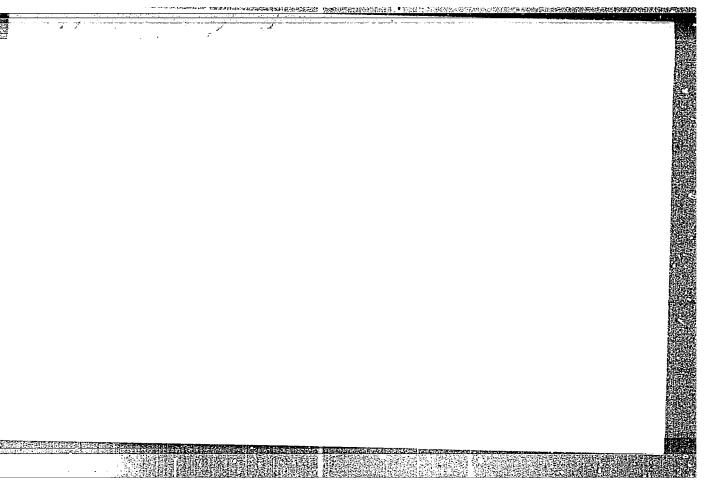
Periodical

: Khim. prom. No 3, 161-162, Apr-May 1955

Abstract

: Describes the design of a new sand-blasting machine for the cleaning of empty barrels, drums, and carboys which contained chemicals. The sand-blasting is carried out in an enclosed chamber, so that the operator is protected from sand and chemicals. One figure.

L 5290-66 EWT(m)/EPF(c)/EWP(1)/T RPL WW/HM	and the state of t
ACC NR: AP5022052 AUTHORS: Guseva, I. A., Mal'kov, N. S.; Makerov, Yu. A.; Kulev, E. A.; Izmaylo: I. S.: Shyareva, G. N. Khentaia, R.	-
AUTHORS: Guseva, I. A., Mal'kov, N. S.; Makarov, Yu. A.; Knlev, E. A.; Izmaylo I. S.; Shvareva, G. N.; Khantsis, R. Z., Gladyshev, A. I.; Perepelkin, V. P.;	va, 44, 5
Nikitina, D. M.; Chekunin, K. I.; Rodziminskiy, V. V.	,0
ORG: none	3
TITLE: Method for obtaining copolymers. Class 39, No. 144021	5
SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 129	
TOPIC TAGS: copolymer, pressure casting	
ABSTRACT: This Author Certificate presents a method for obtaining copolymers on the basis of methyl methacrylate and esters of acrylic acid by a suspension method to obtain colorless copolymers suitable for fabricating products by casting under pressure higher alcohols, e.g., octyl, as a plasticizer, esters of phthalic acid	hod.
e.g., dicyclohexyl, as a stabilizer, and derivatives of aminocumarone, e.g., phenyl ester of (naphtho-1, 2, 2, 4, 5)-triazoline (2)-stilbene-2-sulfoacid, as a clarifier are added to the mixture.	· · · · }
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KULEV, E.A.; MENKIN, B.M.; PISAREVSKIY, M.Ye.; STEF, N.Ye.; SHCHERBIN, V.A.

TO THE PERSON OF THE PERSON OF

Thermal decontamination of the wastes of chemical industries with consecutive utilization of the waste heat. Khim. prom. 41 no.5:380-383 My '65. (MIRA 18:6)

BONDAR', V.V., inzh.; KULEV, G.B., inzh.

Application of polyethylene for the protection of pipelines against corrosion. Khim. i neft. mashinostr. no.6:35 D '64 (MIRA 18:2)

TOTEV, T.; KULEV, I.

Potentiometric determination of manginese in soil. Pochvovedenie no.1:90-94 Ja 165. (MIRA 18:7)

O CONTROL OF THE PROPERTY OF T

. Vysshiy sel'skokhozyaystvennyy institut imeni Georgiya Dimitrova, g. Sofiya.

FOMIN, M.I., kand.tekhn.nauk; KULEV, I.A., inzh.

Performance testing of bitumen dosing pumps. Stroi.i dor.
mashinostr. 5 no.7:30-32 Jl '60. (MIRA 13:7)

(Bitumen) (Pumping machinery)

。在此代的部分化的运动和控制的分数和公司或由的企业的企业。在第2年800年8月3日

MINTS, L.Ye., starshiy nauchnyy sotr.; NEMCHINOV, V.S., akademik, otv. red.; KONTOROVICH, L.V., red. toma; KULEV, I.A., red. toma; NOVOZHILOV, V.V., prof., red. toma; LUCHKINA, A.N., red. izd-va; SHEVCHENKO, G.N., tekhn. red.; GOLUB', S.P., tekhn. red.

[Transactions of the Scientific Conference on the Application of Mathematical Methods in Economic Research and Planning] Trudy Nauchnogo soveshchanila o primenenii matematicheskikh metodov v ekonomicheskikh issledovanilakh i planirovanii. Moskva, Izd-vo Akad. nauk SSSR. Vol.1. [General problems in the use of mathematics in economics and planning] Obshchie voprosy primenenila matematiki v ekonomike i planirovanii. 1961. 291 p. (MIRA 15:1)

1. Nauchnoye soveshchaniye o primenenii matematicheskikh metodov v ekonomicheskikh issledovaniyakh i planirovanii. 1960. 2. Chlenkorrespondent Akademii nauk SSSR (for Kontorovich).

(Economics, Mathematical)

PREMITTHIN, M.G.; LOGINOV, F.G.; ZHIMERIN, D.G.; PAVLENKO, A.S.;

KULHV, I.A.; DONCHENKO, V.I.; DROBISHEV, A.I.; DMITRIYLY, I.I.;

THRUAKOV, V.S.; SOSNIN, L.A.; PODUSHKIN, A.S.; SNIRNOV, M.S.;

TARASOV, N.Ya.; NIKOL'SKIY, G.P.; KRYLOV, N.A.; KOGTEV, G.I.;

ACHKASOV, D.I.; VESELOV, N.D.; CHIZHOV, D.G.; UGCRETS, I.I.;

NIKIFOROV, F.N.; PLATONOV, N.A.

Vladimir Nikolaevich Sergeev; obituary. Mlek. sta. 27 no.3:63 Mr

'56.

(Sergeev, Vladimir Nikolaevich, 1903-1956)

KULEV. Iliodor Anatol'yevich; PODGORNOVA, V., redektor; TROYANOVSKAYA, H.,
tekhmicheskiy redektor

[Electrification of the U.S.S.R. in the sixth five-year plan]
Blektrifikateiia SSSR v shestoi piatilatke. Moskva, Gcs.izd-vo
polit.lit-ry, 1957. 94 p.
(Electrification)

(Electrification)

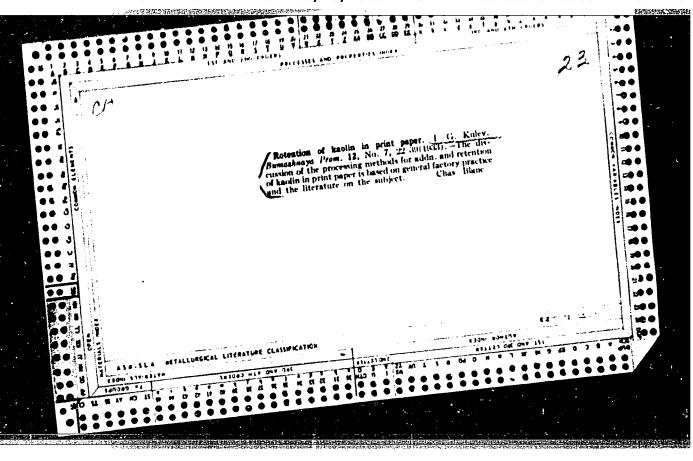
FOMIN, M.I., kand.tekhn.nauk; KULEV, I.A., inzh.

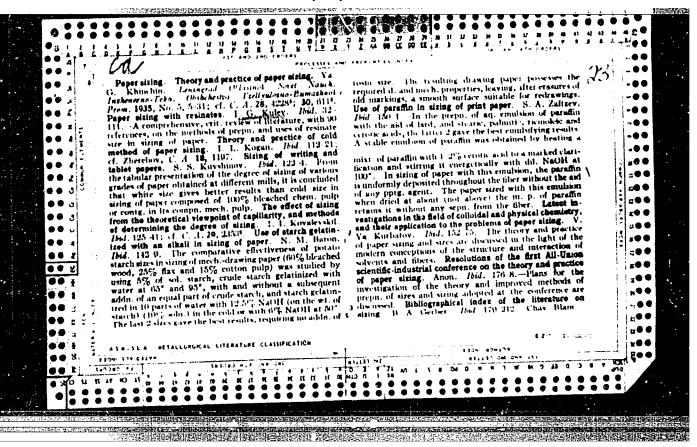
Bitumen measuring hopper for the D-333 automatic mixer. Mekh.
stroi. 19 no.12:24 D '62.

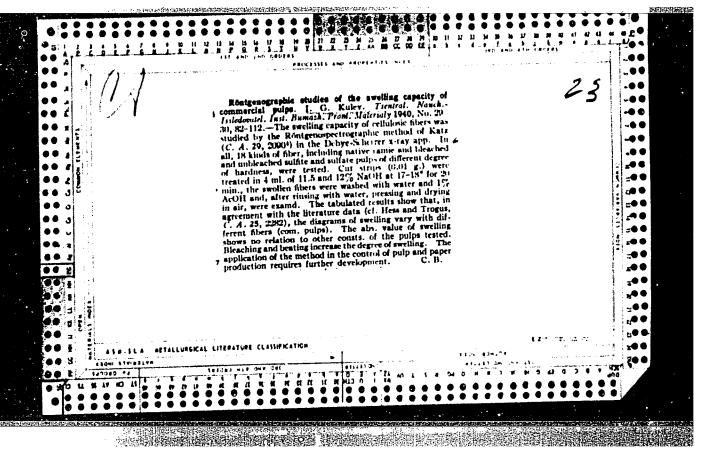
(MIRA 15:12)

(Mixing machinery)

(Bitumen)

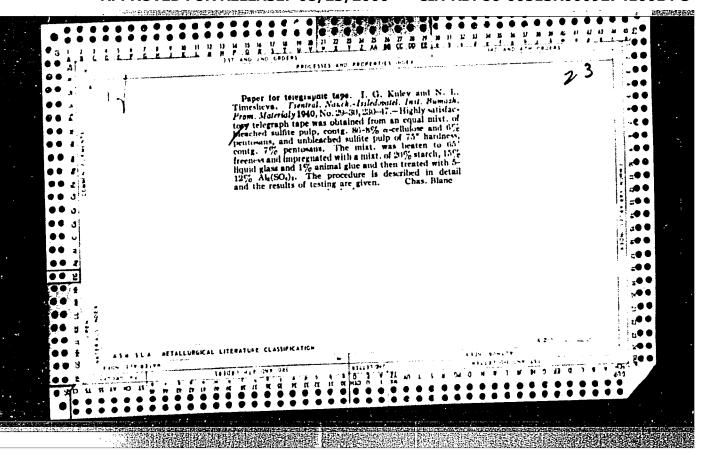


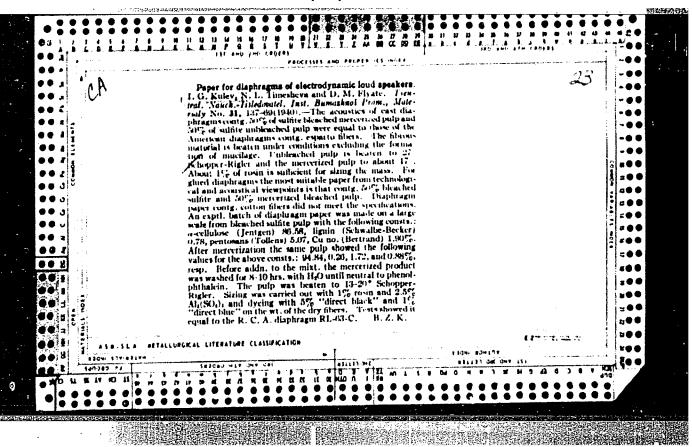




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KULEV, J. G.

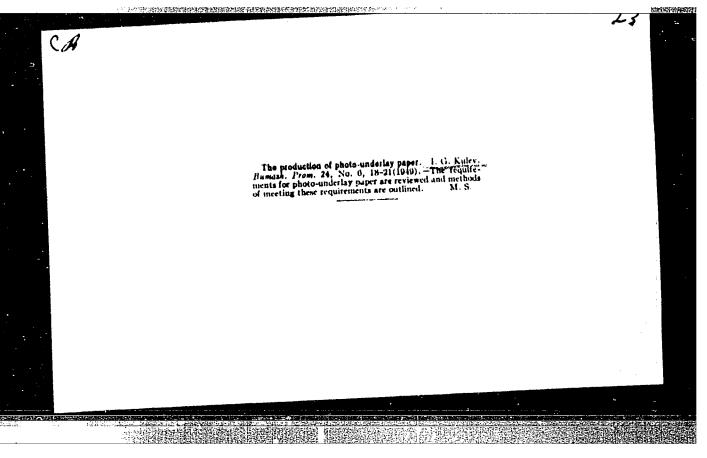
Kulev, I. G. "Determination of nonfibrous organic substances in paper and cardboard," Naterialy Tsentr. nauch.-issled. in-tabumazh. prom-sti, Issue 36, 1948, p. 167-204 -- Ebbliog: 17 items

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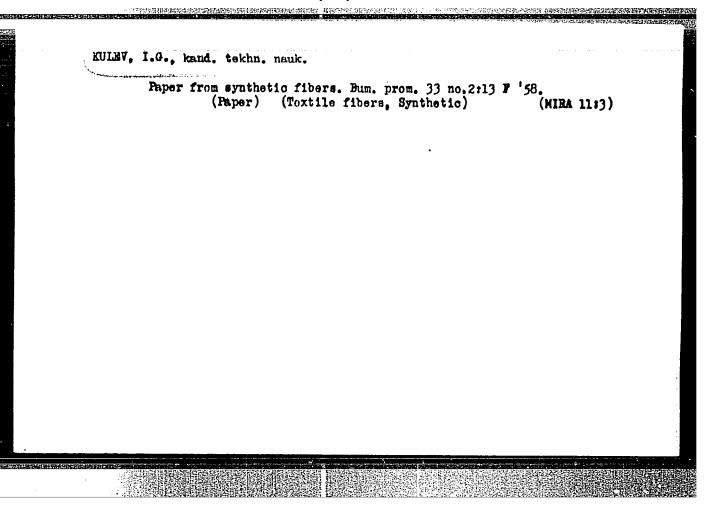
So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)
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PAVLINOVA, R.M.; KULEY, I.G., redaktor; SHMEL'KINA, S.I., tekhnicheskiy redaktor

[Decontamination of sulfite liquor] Obesvreshivanie sul'fitnykh shchelokov. Moskva, Goslesbumisdat, 1953. 38 p. [Microfilm] (Sulfite liquor) (MLRA 7:10)

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KULEY, I.G., kend.tekhn.neuk

International Organization for Standardization. Bum.prom. 33

no.10:28 0 *58. (MIRA 11:11)

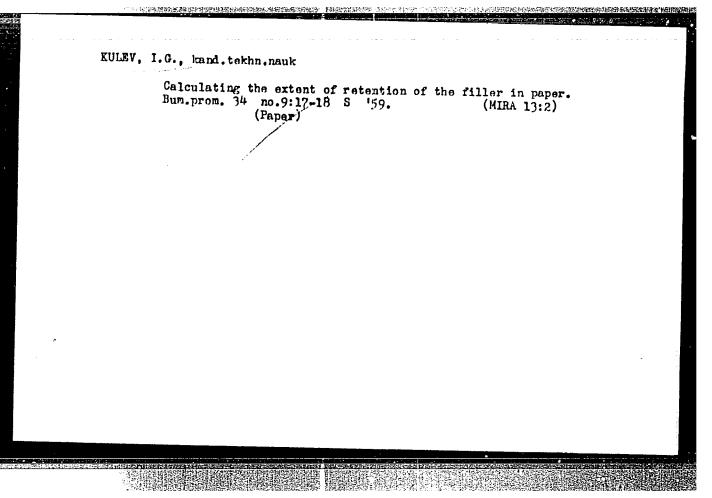
(Standardization--Societies, etc.)
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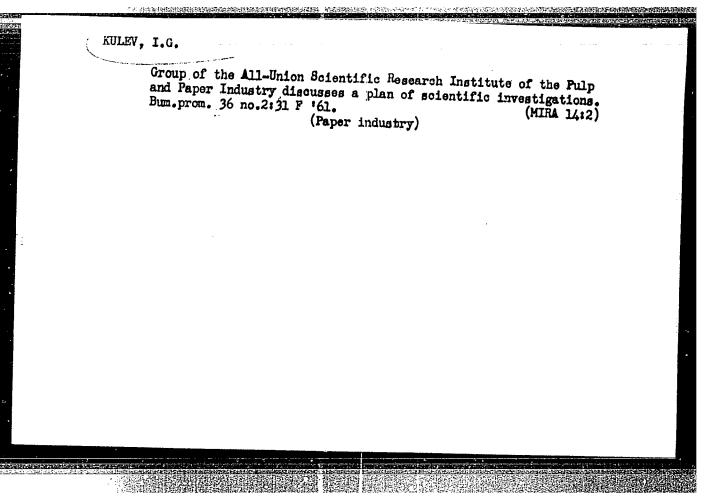
KULEY, I.G., kund.tekhn.nauk

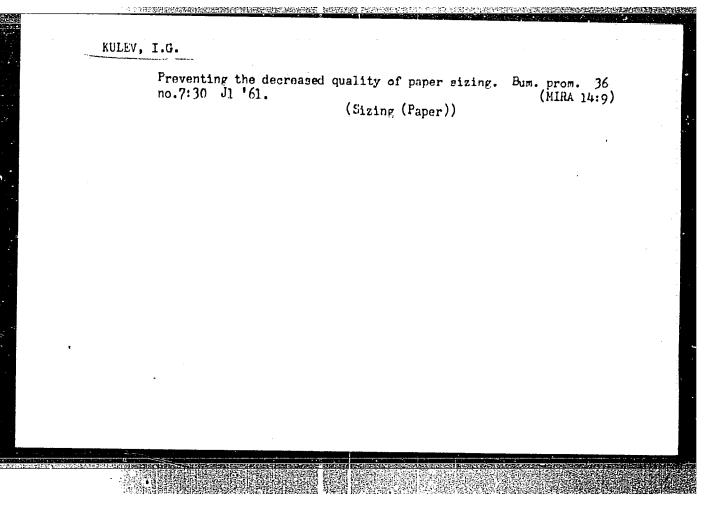
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Dynamics of a prognostically favorable variant of the so-called organic psychopathies. Probl. obshchei i sud. psikh. no.14: 34-45 '63. (MIRA 18:9)

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Clinical dynamics of the so-called organic psychopathies; catamnestic data. Zhur. nevr. i paikh. vol. 64 no.5:730-734 164.

(MIRA 17:7)

1. Kafedra psikhiatrii (paveduyushchiy prof.0.V.Kerbikev) II Moskovskogo Instituta im. N.I.Pirogova.

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1. Khimiko-tekhnologicheskiy institut, Burgas, Bolgariya.

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USSR/Engineering Boilers

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Mar/Apr 48

"Test of the Industrial Use of Hard Water in Transportable Type Boilers," Kh. V. Kulev, Engr, Biysk Boiler Factory; N. S. Rassudov, Cand Tech Sci, Cen Sci Res Turboboiler Inst imeni I. I. Polzunov, 3 pp

"Kotloturbostroy" No 2

Data shows load on radiating heating surfaces of small capacity boilers of various types. Gives results of experiments conducted to determine performance of small transportable boilers when operating on hard water having 20 to 30 Clark degrees hardness.

1/49746

KULEV, I									•		
"Froduct Eulgaria	ion of ϕ_i	erly potat	оев,",	p 37,	(KOOPERA)	ONVIT	ZENEDELIE	, Vol (6, 11/2,	Jan/Fo	b 19
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KULEV, L.P.; STE: NOVA, d.M.

Derivatives of diphenic acid. Part 1. Substituted anides of 2,2'-diphenic acid. Izv.TPI 111:16-19 '61. (CIRA 16:9)

KULEV, L.P.; STEFMOVA, G.M. Derivatives of diphenic acid. Part 2. Esters of substituted monomides of 2,21-diphenic acid. Izv.TFI 111:20-22 161.

(M:RA 16:9)

(Diphenamide)

KULEV, L.P.; GINEVA, R.N.; ITTENBURG, A.M.; EMLOGILUITUUVA, Ye.S.

Diphonic acid estors and their plasticizing properties. Izv.TFI
111:26-29 '61. (MIRA 16:9)

(Diphonic acid) (Plasticizers)